

Figure 1. Procedure for the Extraction and Purification of ESBa, ESBb, and ASB03 from *Scutellariae Barbatae*

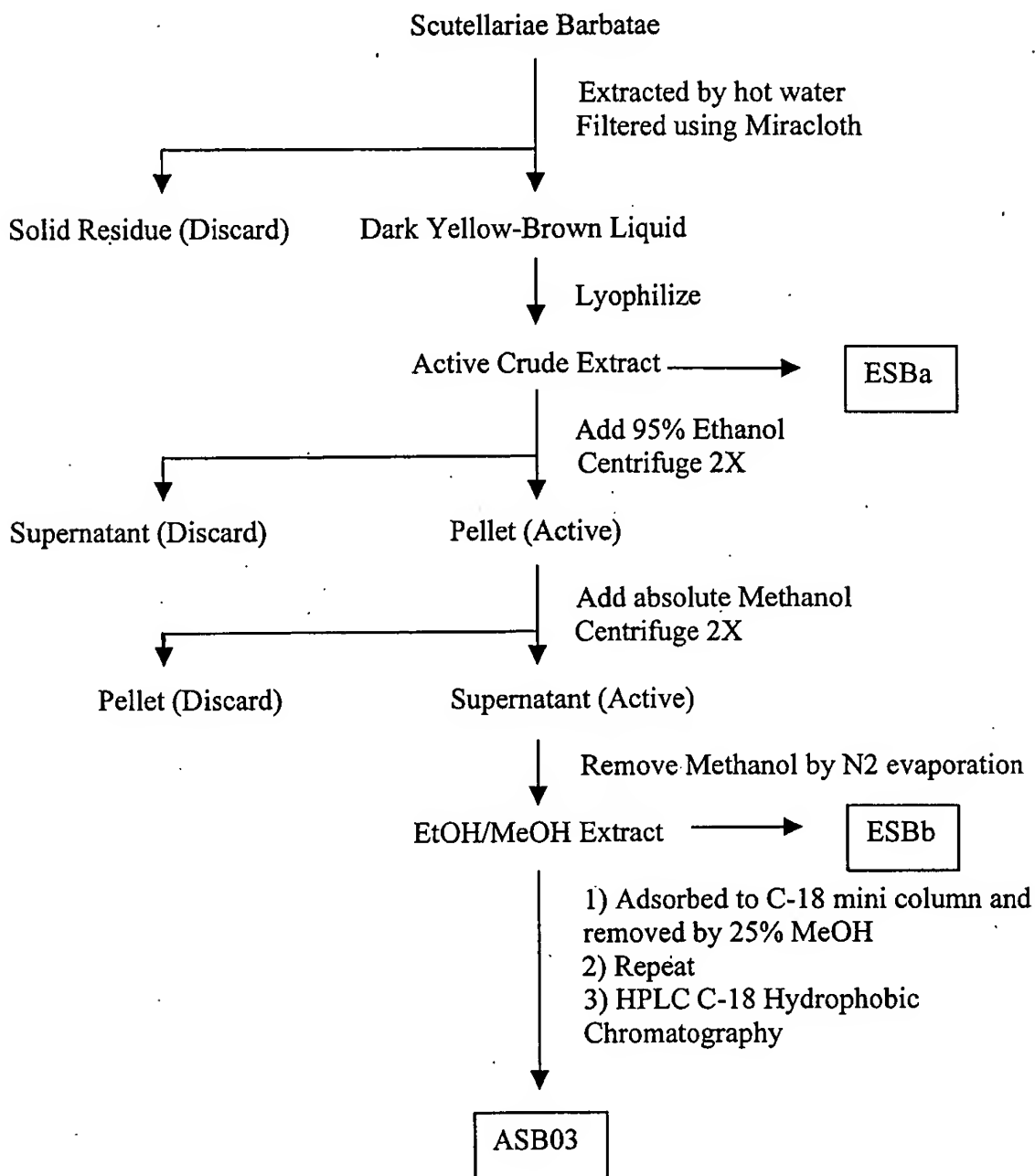


Figure 2: HPLC Elution Profile of Active Fraction of Scutellariae Barbatae from a MeOH-C18 Mini-Column. The HPLC Column is a C-18 Hydrophobic column.

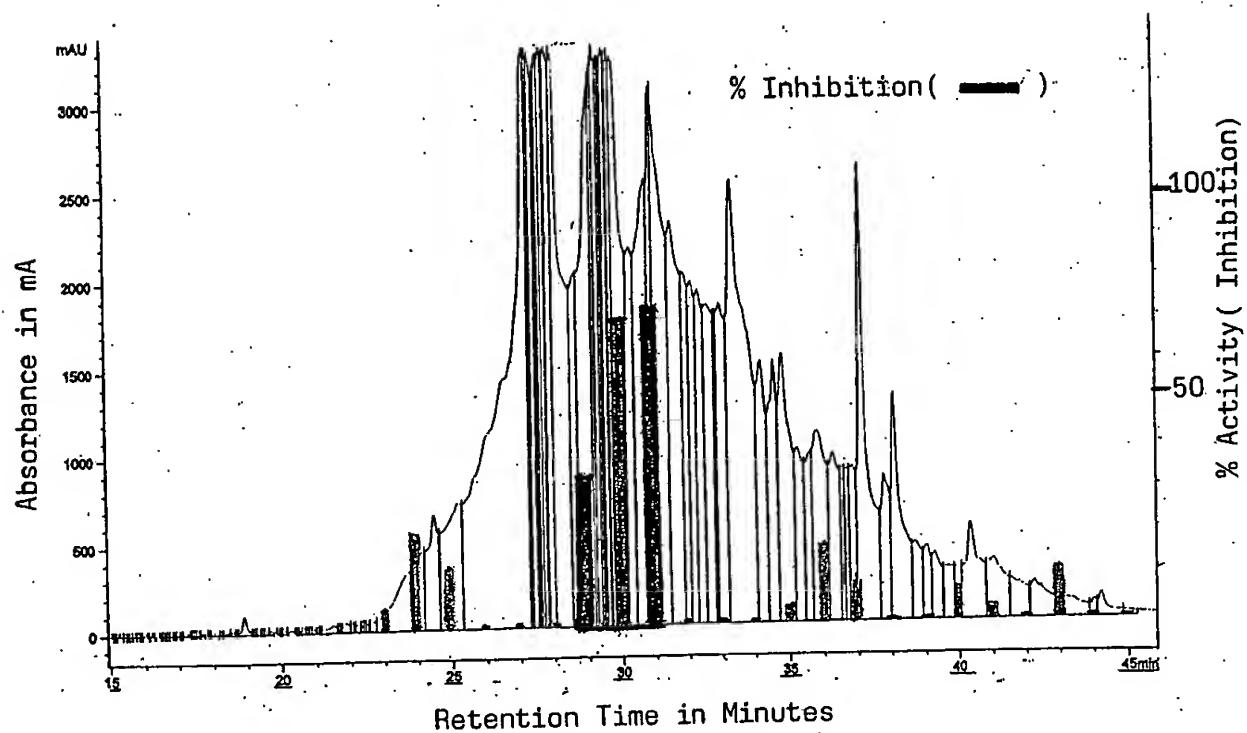


Figure 3. Alternative Procedure for the Extraction and Purification of ESBa and ASB03 from *Scutellariae Barbatae*

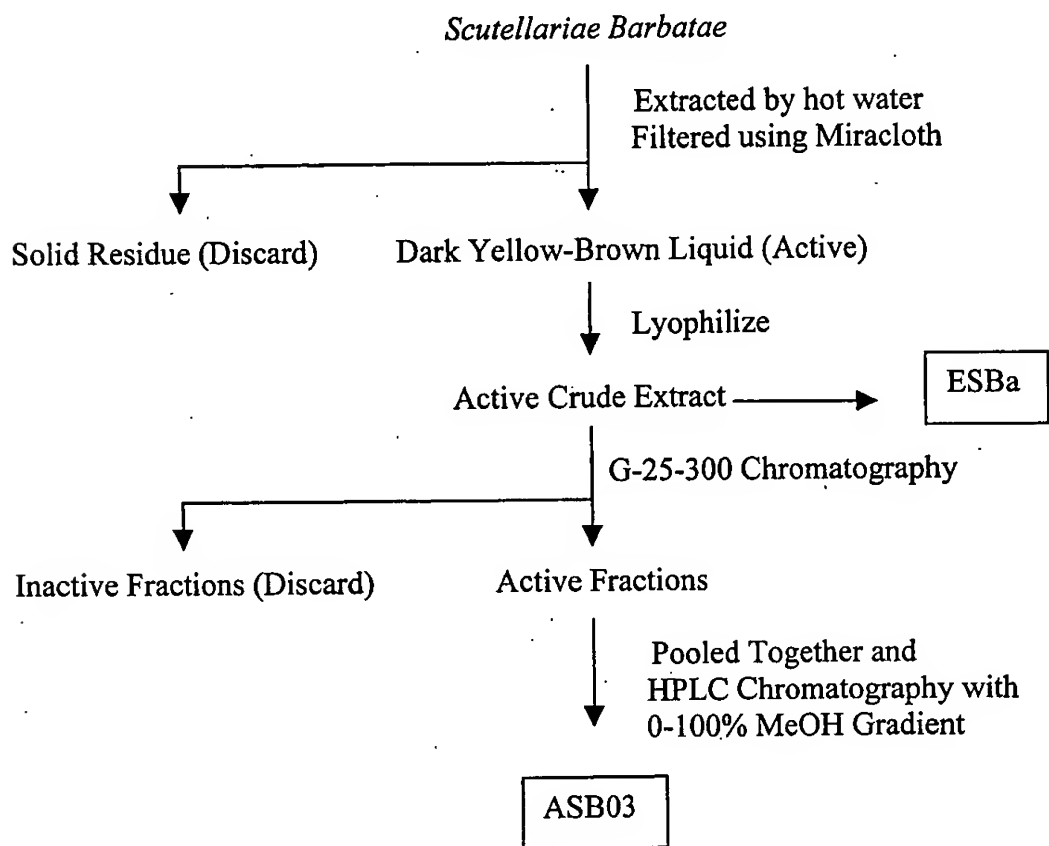


Figure 4: G-25 Gel Filtration Chromatography Elution Profile of a MeOH Extract of *Scutellariae Barbatae*.

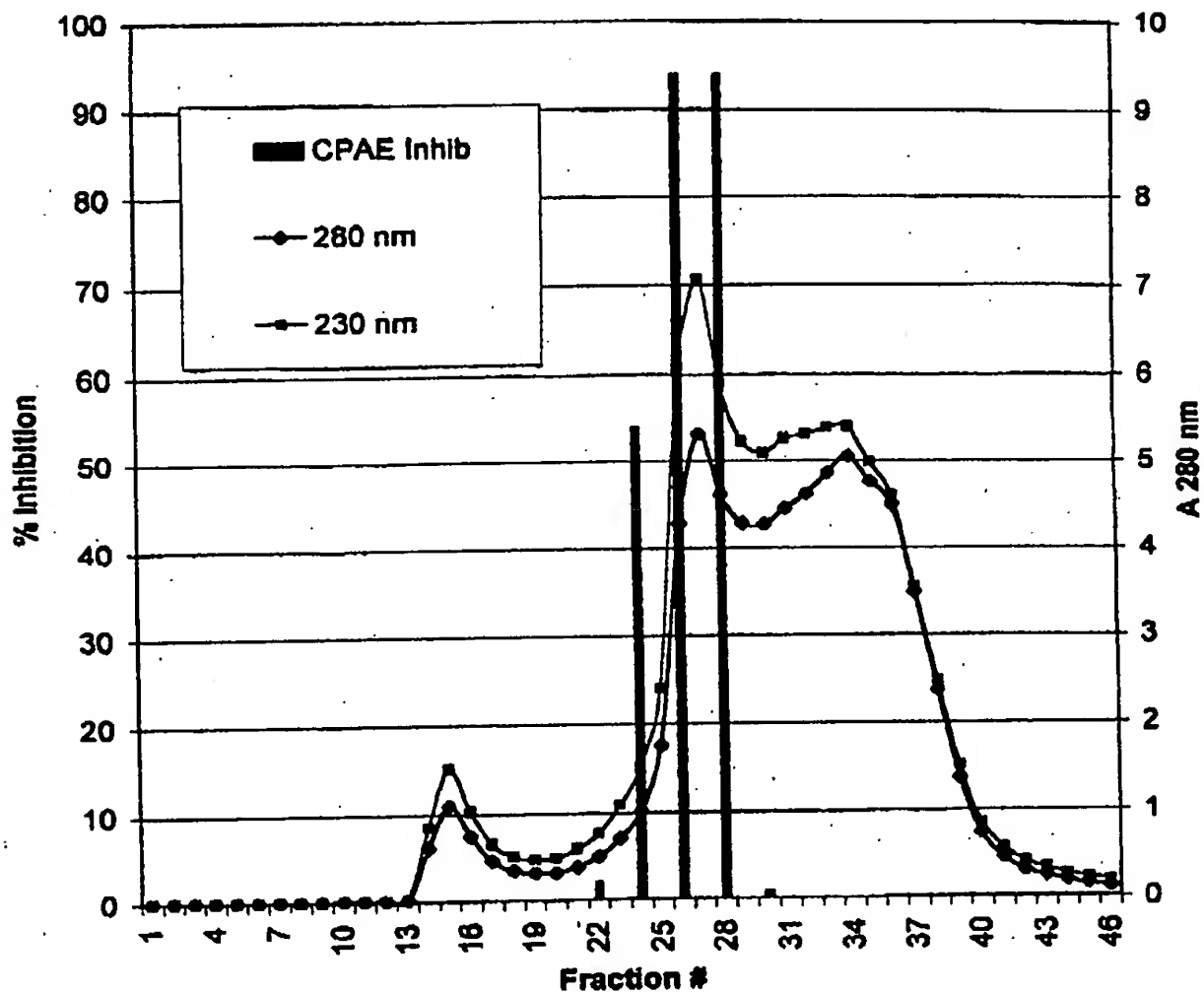


Figure 5: Ultraviolet Absorption Spectra of Active Fractions of Anti-angiogenic Factors From *Scutellariae Barbatae*.
 (A) Fraction #29; (B) Fraction #30; (C) Fraction #31.

